

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	(""6144327") or ("6018559") or ("5202687") or ("5880598") or ("6304101") or ("5426378") or ("5828693") or ("5703871") or ("6018559").PN.	USPAT	OR	OFF	2006/12/10 15:00
L2	34	snyder-warren.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/10 15:41
L3	153	(analog\$2 NEAR2 (circuit or block or cell or unit)) SAME (digital\$2 NEAR2 (circuit or block or cell or unit)) SAME ((interconnect\$3 or rout\$4 or (switch\$2 adj1 matrix) or cross-bar or crossbar or bus) WITH clock)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/10 16:50
L4	4	("5373293"   "5617037"   "6121827"   "6556046").PN. OR ("6836152").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/10 16:42
L5	65	3 and ((analog NEAR2 (input/output or i/o or (input adj1 output))) SAME (digital NEAR2 (input/output or i/o or (input adj1 output))))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/10 16:53
L6	873	(pld or (programmable adj1 (logic or array)) or fpga) and (analog\$2 NEAR2 (circuit or block or cell or unit)) and (digital\$2 NEAR2 (circuit or block or cell or unit)) and ((interconnect\$3 or rout\$4 or (switch\$2 adj1 matrix) or cross-bar or crossbar or bus) SAME clock)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/10 16:52
L7	73	6 and ((analog NEAR2 (input/output or i/o or (input adj1 output))) SAME (digital NEAR2 (input/output or i/o or (input adj1 output))))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/10 16:54
L8	97	6 and ((analog NEAR2 (input/output or i/o or (input adj1 output))) SAME (digital NEAR2 (input/output or i/o or (input adj1 output))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/10 16:54

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L1	3	((analog\$2 NEAR2 (circuit or block or cell or unit)) SAME (digital\$2 NEAR2 (circuit or block or cell or unit)) SAME ((interconnect\$3 or rout\$4 or (switch\$2 adj1 matrix) or cross-bar or crossbar or bus) WITH clock).clm.	US-PGPUB	OR	ON	2006/12/10 17:12
L2	52	((analog\$2 NEAR2 (circuit or block or cell or unit)) and (digital\$2 NEAR2 (circuit or block or cell or unit)) and (interconnect\$3 or rout\$4 or (switch\$2 adj1 matrix) or cross-bar or crossbar or bus) and clock).clm.	US-PGPUB	OR	ON	2006/12/10 17:13